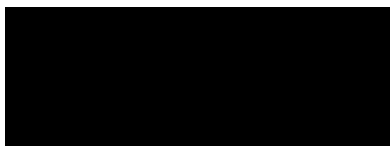


## Safety Data Sheet

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### Section 1: Product and Company Identification

Manufacturer:  
Telephone Number:  
Address:



### Section 2: Hazards Identification

#### 2.1 Emergency Overview:

**Odor, Color, Grade:** Orange – red liquid with waxy fatty acid odor

**General Physical Form:** Liquid

**Immediate health, physical, and environmental hazards:** The environmental properties of this product present a low environmental hazard. This product, when used under reasonable conditions and in accordance with the [REDACTED] directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

#### 2.2 Potential Health Effects

**Carcinogenicity Information:** Constituents are not classified as a carcinogen by IARC, OSHA, NTP or EPA.

**Skin Exposure:** May cause irritation with prolonged or repeated skin exposure

**Eye Exposure:** Contact with eyes may cause irritation.

**Inhalation:** May cause irritation to the respiratory tract.

**Swallowing:** May be harmful if swallowed

### Section 3: Composition/Information on Ingredients

Ingredient	C.A.S. No.	OSHA PEL	ACGIH TLV	% by Weight
	NA	Not Established	Not Established	➤ 95%

Cream white solid with waxy fatty acid odor. It presents little or no immediate significant hazard if spilled. It presents no unusual hazard if involved in a fire; however, upon thermal decomposition it may emit toxic fumes. (See Sections VII – Handling and Storage).

### Section 4: First Aid Measures

#### 4.1 First Aid Procedures

The following first aid recommendations are based on an assumption that appropriate personal and industrial hygiene practices are followed.

**Eye First Aid:** Flush eyes with clean, lukewarm water for 15 minutes. Obtain medical attention if irritation develops. Seek medical attention if symptoms persist.

**Skin First Aid:** Remove contaminated clothing, wash affected area well with soap and water. Launder well before use. Seek medical attention if symptoms persist.

**Skin Contact:** Wash with soap and water. Get medical attention if irritation develops or persists.

**Inhalation First Aid:** Move out of area into fresh air. Get immediate medical attention if cough or other symptoms develop.

**Ingestion First Aid:** Get immediate medical attention. Never induce vomiting by giving anything by mouth to an unconscious person.

## Section 5: Fire Fighting Measures

### 5.1 Flammable Properties

<b>Autoignition Temperature:</b>	<i>Not Applicable</i>
<b>Flash Point (TCC):</b>	170 ° F
<b>Flammable Limits LEL:</b>	<i>Not Determined</i>
<b>Flammable Limits UEL:</b>	<i>Not Determined</i>

### 5.2 Extinguishing Media

Foam, CO<sub>2</sub>, Dry Chemical, Water Spray

### 5.3 Protection of Fire Fighters

**Special Fire Fighting Procedures:** Wear full protective equipment (Bunker Gear) and self-contained breathing apparatus (SCBA). Use caution when using water as frothing may occur and thereby increasing fire intensity.

**Unusual Fire and Explosion Hazards:** No unusual fire or explosion hazards are anticipated.

**Sensitivity to Explosion by Mechanical Impact:** Combustible liquid

**Sensitivity to Explosion by Static Discharge:** Combustible liquid – potential exists.

**Conditions of flammability:** Material will burn; avoid sources of ignition and temperatures that are within range of the flash point.

**Note:** See 'Stability and Reactivity (Section 10) for hazardous combustion and thermal decomposition information.

## Section 6: Accidental Release Measures

### Accidental Release Measures:

**General:** This material should be prevented from contaminating soil or from sewerage and drainage systems and bodies of water. Isolate hazard/spill area. Keep unnecessary and unprotected personnel from entering area. If not contaminated with debris, return to original container.

**Small Spill:** Absorb spill with inert material, then place in chemical waste container.

**Large Spill:** Shut off leak, if safe to do so. Clean up spills immediately, observing precautions in Exposure Controls/Personal Protection equipment section. Contain spilled liquid with sand or earth. Retain contaminated water and soil for removal and treatment.

## Section 7: Handling and Storage

### 7.1 Handling

This material does not present a significant skin and eye hazard. Skin and eye contact should be prevented as good industrial hygiene practice. Wearing of protective gloves and eye protection is recommended. Always establish the practice of washing arms and hands after handling.

### 7.2 Storage

Store in a cool, dry and well ventilated area. Avoid contact or exposure to incompatible substances. Avoid areas where there are ignition sources.

## Section 8: Exposure Controls/Personal Protection

### 8.1 Engineering Controls

If user operations generate levels above occupational exposure limits, provide local exhaust and/or general ventilation system to maintain exposure below regulatory and recommended limits.

### 8.2 Personal Protection Equipment (PPE)

#### 8.2.1 Eye/Face Protection

Always use safety glasses. Where contact with the eyes is likely, use chemical goggles. Use a face shield as needed.

#### 8.2.2 Skin Protection

Impervious Gloves and chemical protective clothing to prevent contact with skin.

#### 8.2.3 Respiratory Protection

If engineering controls do not maintain recommended exposure levels, and are exceeded or in case of upper respiratory tract irritation, an appropriate NIOSH approved respirator must be worn.

#### 8.2.4 Prevention of Swallowing

Do not swallow

### 8.3 Exposure Guidelines

None Established

## Section 9: Physical and Chemical Properties

Odor, Color, Grade  
General Physical Form  
Autoignition temperature  
Flash Point (TCC)  
Flammable Limits—LEL  
Flammable Limits—UEL  
Boiling Point  
Density  
Vapor Density  
Vapor Pressure  
Specific Gravity  
pH  
Melting Point  
Solubility Water  
Evaporation rate  
Percent Volatile  
Viscosity



## Section 10: Stability and Reactivity

**Stability:** Stable

**Materials and Conditions to Avoid:** Avoid contact with strong oxidizers and strong acids.

**Hazardous Polymerization:** Hazardous Polymerization will not occur.

**Hazardous Decomposition or By-Products:** Oxides of carbon and phosphorous

**Strong Oxidizer:** No

## Section 11: Toxicological Information

Not determined

## Section 12: Ecological Information

Not determined

## Section 13: Disposal Considerations

**Waste Disposal Method:** Since regulations vary, consult applicable regulations or authorities before disposal.

## Section 14: Transport Information

Not regulated per U.S. DOT, IATA or IMO.

DOT Shipping Name: Not regulated

Hazard Class NA

Packing Group NA

UN/NA No. NA

DOT Labels None

DOT Placard (bulk) Combustible

## Section 15: Regulatory Information

### 311/312 Hazard Categories:

- |                                    |                    |
|------------------------------------|--------------------|
| • SARA 311/312 Chronic Health      | Not determined     |
| • SARA 311/312 Acute Health hazard | Irritant           |
| • SARA 311/312 Fire hazard         | Combustible Liquid |
| • SARA 311/312 Sudden Pressure     | No                 |
| • SARA 311/312 Reactivity Hazard   | No                 |

<b>Section 302 – Extremely Hazardous Ingredient(s)</b>	None
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<b>CERCLA Hazardous Substances(s)</b>	None
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<b>Section 313 Toxic Chemicals</b>	None
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<b>NJ Environmental Hazardous Substances List</b>	No
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Other States Listings	Not to our knowledge
California Proposition 65 Ingredients	None
Reported in ECC Inventory	No
Reported in Canada Inventory	No

This SDS has been prepared to meet the U.S. OSHA Hazard Communication Standard, 29 CFR 1910.1200.

## Section 16: Other Information

### NFPA Hazard Classification

Health: 1

Flammability: 1

Reactivity: 0

Special Hazards: None

National Fire Protection Association (NFPA) hazard ratings are designed for use by emergency response personnel to address the hazards that are presented by short-term, acute exposure to a material under conditions of fire, spill, or similar emergencies. Hazard ratings are primarily based on the inherent physical and toxic properties of the material but also include the toxic properties of combustion or decomposition products that are known to be generated in significant quantities.

**Revision Level: Rev 2, 11/28/2017**

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